S

1. Introduction and Scope

Poor Manual Handling/ Movabsence from work, with overhandling. These injuries included and other joints, as well as a can have long lasting effects

2. Aims of the Policy

This Policy is intended to hel to prevent injuries. It is intercarrying operations.

3. Definitions

From the Manual Handling O

- 3.1 Manual Handling th lifting, putting down, bodily force.
- 3.2 Injury Injury to any strained muscles, or impinged nerves and
- 3.3 Load A load is a me etc. but also a person

4. Policy Statement

- 4.1 <<Insert Company N Operations Regulation reduce the hazards to
- 4.2 The Company will so
 - 4.1.1 Avoid manual
 - 4.1.2 Assess the risk
 - 4.1.3 Provide measu
- 4.3 Where handling large specific risk assessme -Task, Individual, Loa

ne of the most common causes of e injuries being attributed to manual the back and shoulders, arms, legs of various sorts. Many of the injuries ct a person's quality of life.

ed in manual handling, and therefore practice in all lifting, handling and

92 (as amended):

ting of inanimate load, (including the , carrying, and moving) by hand or

by manual handling, injuries include; gaments, trapped, compressed or sed disc).

udes not only packages, boxes, tools

will comply with the Manual Handling which require the employer to work to be manual handling of loads.

able:

al handling activities; or reduce them.

ere repetition cannot be avoided, a le assessment will be based on TILE



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- 4.4 Where required by the or equipment (e.g. sage)
- 4.5 All equipment supplie the requirements of (PUWER) and whe Regulations 1998 (L training is provided.
- 4.6 All lifting equipment w competent personnel.
- 4.7 Workplaces will be de to be done.
- 4.8 The Company will en refreshers as needed manual handling ope tool, raising awarene installing basic know manual handling injuly and sufficient manual

This Policy will be reviewed annuendorses this Policy and is fully com

This Policy has been approved &

Name: <<Insert F
Position: <<Insert P
Date: <<Date>

Signature:

ompany will provide appropriate tools tc.) to help reduce the risk of injury.

e suitable for the task and will meet Work Equipment Regulations 1998
Operations & Lifting Equipment the Company will ensure proper

PUWER and LOLER requirements by

hic as possible, considering the work

hual Handling training sessions with attendees with the skills to assess Manual Handling Assessment Chart hazards, risks and controls, whilst hanics of movement and causes of ants on how to carry out a suitable t.

necessary. The management team on.

ources Manager>>

